Michael Charles Miller 525 Cole Street Apartment 7 San Francisco, CA 94117

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open—source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

Please, remember your charter from the United States Congress and stop spending your time and our money protecting billionaire boys club members while you ignore the abuses of the P-U-B-L-I-C airwaves!

Enough is enough! No more 'protection' of the corporate citizens at the expense of the actual human beings who pay for your salary, your enforcement acts and soon, give up any access at all to the very public spectrum you are charged to protect.

Remember the public. We, alone, own the airwaves, own the cable rights—of—way, own the satellite links. and we, alone, are the true clients of the FCC.

Sincerely,

Michael Charles Miller

Commissioner Michael J Copps Federal Communications Commission 445 12th Street, NW Washington, D C 20554

Dear Michael Copps,

I am writing to voice my opposition to any FCC-mandated adoption of "broadcast flag" technology for digital television. As a consumer and citizen, I feel strongly that such a policy would be bad for innovation, consumer rights, and the ultimate adoption of DTV.

A robust, competitive market for consumer electronics must be rooted in manufacturers' ability to innovate for their customers. Allowing movie studios to veto features of DTV-reception equipment will enable the studios to tell technologists what new products they can create. This will result in products that don't necessarily reflect what consumers like me actually want, and it could result in me being charged more money for inferior functionality.

If the FCC issues a broadcast flag mandate, I would actually be less likely to make an investment in DTV-capable receivers and other equipment. I will not pay more for devices that limit my rights at the behest of Hollywood. Please do not mandate broadcast flag technology for digital television. Thank you for your time

Sincerely,

Michael Deskevich 500 Lashley St Unit 37 Longmont, CO 80501 USA

Shawn K. Quinn 10377 Briar Forest Houston, TX 77042

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps:

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open—source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

Adopting the broadcast flag will make the FCC stand for "Federal Computer Control" which is outside its proper role. It is not the FCC's place to effectively choose the software licenses or computer operating systems that consumers must use in order to watch digital television broadcast on their computers.

Additionally, adoption of the broadcast flag will harm innovation. Many users of open—source software are computer programmers and "tinkerers" who work to improve the software. Their contributions and constant innovation is what makes open—source software able to compete in the marketplace.

The broadcast flag rule advocated by the MPAA will ban open-source implementations of VSB and QAM modulators and demodulators, preventing open-source programmers from innovating in field of digital communications techniques used by television.

As an aspiring screenwriter and movie producer, this directly impacts my business. Open source software is more reliable and friendlier to my wallet and I find it quite offensive that I may be bullied into spending more money on software that does less. Worse, the broadcast flag may well help Microsoft continue their de facto monopoly position, which is certainly not in the best interests of a sizeable proportion of computer users.

Most Americans assumed that when television became digital, viewers would be able to do more with television programming, not less. Without innovative new products and flexibility in the ways consumers are able to watch TV, consumers will be less inclined to invest in the equipment to view digital television. Therefore, the broadcast flag is likely to slow adoption of digital television in addition to making it illegal to watch digital television on a computer using open—source software. It is for these reasons I urge you to promote the digital television transition by opposing adoption of the broadcast flag. It is simply not in the best interests of the public.

Sincerely,

Shawn K. Quinn

Justin Weber 1193 Driver Place Wescosville, PA 18106

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps

Dear FCC,

The Universal Studios vs. BetaMax lawsuit dictated that just because it is possible to infringe copyrights with a device did not call for an outright ban of that technology. VCR's revolutionized the way americans watch TV and enhance our life. With busy life styles it becomes impossible to imagine laws and regulations on time—shifting. My faith in lawmaking bodies is very faint. Prove me wrong. Thanks for your time.

Sincerely,

Justin Weber

Robert Kroker 4519 N. Gove Tacoma, WA 98407

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D C. 20554

Dear Commissioner Michael J. Copps:

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open-source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

Adopting the broadcast flag will make the FCC stand for "Federal Computer Control" which is outside its proper role. It is not the FCC's place to effectively choose the software licenses or computer operating systems that consumers must use in order to watch digital television broadcast on their computers.

Additionally, adoption of the broadcast flag will harm innovation. Many users of open—source software are computer programmers and "tinkerers" who work to improve the software. Their contributions and constant innovation is what makes open—source software able to compete in the marketplace.

The broadcast flag rule advocated by the MPAA will ban open—source implementations of VSB and QAM modulators and demodulators, preventing open—source programmers from innovating in field of digital communications techniques used by television.

Most Americans assumed that when television became digital, viewers would be able to do more with television programming, not less. Without innovative new products and flexibility in the ways consumers are able to watch TV, consumers will be less inclined to invest in the equipment to view digital television. Therefore, the broadcast flag is likely to slow adoption of digital television in addition to making it illegal to watch digital television on a computer using open—source software. It is for these reasons I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Open sourse software is a way of life for many programmers. Programmers like me! I don't even mind if some company takes my software and uses it to make a profit or generate revinue. I do have a problem with some one telling me I cannot use my skills and abilities to aid others and to contribute to the entertainment of all mankind. I don't think we would be too well off If Davinci was not allowed to share his visions. In this way I think this would severly damage the entertainment industry. Please rethink this decision, and Tell the entertainment producers that they need to provide for their viewers and not limit them.

Sincerely,

Robert Kroker

Commissioner Michael J Copps Federal Communications Commission 445 12th Street, NW Washington, D C 20554

Dear Michael Copps,

I am writing to voice my opposition to any FCC-mandated adoption of "broadcast flag" technology for digital television. As a consumer and citizen, I feel strongly that such a policy would be bad for innovation, consumer rights, and the ultimate adoption of DTV

A robust competitive market for consumer electronics must be rooted in manufacturers' ability to innovate for their customers. Allowing movie studios to veto features of DTV-reception equipment will enable the studios to tell technologists what new products they can create. This will result in products that don't necessarily reflect what consumers like me actually want, and it could result in me being charged more money for inferior functionality.

If the FCC issues a broadcast flag mandate, I would actually be less likely to make an investment in DTV-capable receivers and other equipment. I will not pay more for devices that limit my rights at the behest of Hollywood. Please do not mandate broadcast flag technology for digital television. Thank you for your time.

Sincerely,

Rouben Tchakhmakhtchlan 809-5 Brockley Drive Scarborough, ON M1P 3J2 Canada

Commissioner Michael J Copps Federal Communications Commission 445 12th Street, NW Washington, D C 20554

Dear Michael Copps,

I am writing to voice my opposition to any FCC-mandated adoption of "broadcast flag" technology for digital television. As a consumer and citizen, I feel strongly that such a policy would be bad for innovation, consumer rights, and the ultimate adoption of DTV.

A robust, competitive market for consumer electronics must be rooted in manufacturers' ability to innovate for their customers. Allowing movie studios to veto features of DTV-reception equipment will enable the studios to tell technologists what new products they can create. This will result in products that don't necessarily reflect what consumers like me actually want, and it could result in me being charged more money for inferior functionality.

If the FCC issues a broadcast flag mandate, I would actually be less likely to make an investment in DTV-capable receivers and other equipment. I will not pay more for devices that limit my rights at the behest of Hollywood. Please do not mandate broadcast flag technology for digital television. Thank you for your time.

Sincerely,

Rouben Tchakhmakhtchlan 809-5 Brockley Drive Scarborough, ON M1P 3J2 Canada

Robert M. Loftus 20825 Hillside Drive Topanga CA 90290

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps.

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open—source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

Adopting the broadcast flag will make the FCC stand for "Federal Computer Control" which is outside its proper role. It is not the FCC's place to effectively choose the software licenses or computer operating systems that consumers must use in order to watch digital television broadcast on their computers.

Additionally, adoption of the broadcast flag will harm innovation. Many users of open—source software are computer programmers and "tinkerers" who work to improve the software. Their contributions and constant innovation is what makes open—source software able to compete in the marketplace.

The broadcast flag rule advocated by the MPAA will ban open—source implementations of VSB and QAM modulators and demodulators, preventing open—source programmers from innovating in field of digital communications techniques used by television.

Most Americans assumed that when television became digital, viewers would be able to do more with television programming, not less. Without innovative new products and flexibility in the ways consumers are able to watch TV, consumers will be less inclined to invest in the equipment to view digital television. Therefore, the broadcast flag is likely to slow adoption of digital television in addition to making it illegal to watch digital television on a computer using open—source software. It is for these reasons I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

Robert M. Loftus

Mark Rosenthal 62 Walnut St. Arlington, MA 02476

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C 20554

Dear Commissioner Michael J. Copps

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open—source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

Adopting the broadcast flag will make the FCC stand for "Federal Computer Control" which is outside its proper role. It is not the FCC's place to effectively choose the software licenses or computer operating systems that consumers must use in order to watch digital television broadcast on their computers.

Additionally, adoption of the broadcast flag will harm innovation. Many users of open-source software are computer programmers and "tinkerers" who work to improve the software. Their contributions and constant innovation is what makes open-source software able to compete in the marketplace.

The broadcast flag rule advocated by the MPAA will ban open—source implementations of VSB and QAM modulators and demodulators, preventing open—source programmers from innovating in field of digital communications techniques used by television.

Most Americans assumed that when television became digital, viewers would be able to do more with television programming, not less. Without innovative new products and flexibility in the ways consumers are able to watch TV, consumers will be less inclined to invest in the equipment to view digital television. Therefore, the broadcast flag is likely to slow adoption of digital television in addition to making it illegal to watch digital television on a computer using open—source software. It is for these reasons I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

Mark Rosenthal

Daniel Garcia 2002 AIRLINE RD APT 1011 Corpus Christi, TX 78412

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps:

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open—source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

Adopting the broadcast flag will make the FCC stand for "Federal Computer Control" which is outside its proper role. It is not the FCC's place to effectively choose the software licenses or computer operating systems that consumers must use in order to watch digital television broadcast on their computers.

Additionally, adoption of the broadcast flag will harm innovation. Many users of open-source software are computer programmers and "tinkerers" who work to improve the software. Their contributions and constant innovation is what makes open-source software able to compete in the marketplace.

The broadcast flag rule advocated by the MPAA will ban open—source implementations of VSB and QAM modulators and demodulators, preventing open—source programmers from innovating in field of digital communications techniques used by television.

Most Americans assumed that when television became digital, viewers would be able to do more with television programming, not less. Without innovative new products and flexibility in the ways consumers are able to watch TV, consumers will be less inclined to invest in the equipment to view digital television. Therefore, the broadcast flag is likely to slow adoption of digital television in addition to making it illegal to watch digital television on a computer using open—source software. It is for these reasons I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

Daniel Garcia

Joseph Corneli 3007 C Fruth St Austin, TX 78705

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps:

This is the most important thing, and you've seen it before:

As a user of Free software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

That wouldn't be nice!!

Sincerely.

Joseph Corneli

Brenno de Winter Amsterdamseweg 71 6712 GH EDE THE NETHERLANDS

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Comnussioner Michael J. Copps.

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open—source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

Adopting the broadcast flag will make the FCC stand for "Federal Computer Control" which is outside its proper role. It is not the FCC's place to effectively choose the software licenses or computer operating systems that consumers must use in order to watch digital television broadcast on their computers.

Additionally, adoption of the broadcast flag will harm innovation. Many users of open—source software are computer programmers and "tinkerers" who work to improve the software. Their contributions and constant innovation is what makes open—source software able to compete in the marketplace.

The broadcast flag rule advocated by the MPAA will ban open—source implementations of VSB and QAM modulators and demodulators, preventing open—source programmers from innovating in field of digital communications techniques used by television.

Most Americans assumed that when television became digital, viewers would be able to do more with television programming, not less. Without innovative new products and flexibility in the ways consumers are able to watch TV, consumers will be less inclined to invest in the equipment to view digital television. Therefore, the broadcast flag is likely to slow adoption of digital television in addition to making it illegal to watch digital television on a computer using open—source software. It is for these reasons I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

Brenno de Winter

Commissioner Michael J Copps Federal Communications Commission 445 12th Street, NW Washington, D C 20554

Dear Michael Copps,

I am writing to voice my opposition to any FCC-mandated adoption of "broadcast flag" technology for digital television. As a consumer and citizen, I feel strongly that such a policy would be bad for innovation, consumer rights, and the ultimate adoption of DTV.

A robust, competitive market for consumer electronics must be rooted in manufacturers' ability to innovate for their customers. Allowing movie studios to veto features of DTV-reception equipment will enable the studios to tell technologists what new products they can create. This will result in products that don't necessarily reflect what consumers like me actually want, and it could result in me being charged more money for inferior functionality.

If the FCC issues a broadcast flag mandate, I would actually be less likely to make an investment in DTV-capable receivers and other equipment. I will not pay more for devices that limit my rights at the behest of Hollywood. Please do not mandate broadcast flag technology for digital television. Thank you for your time.

Sincerely,

Daniel Durkes 1275 Third Street West Lafayette, IN 47906 USA

Commissioner Michael J Copps Federal Communications Commission 445 12th Street, NW Washington, D C 20554

Dear Michael Copps,

I am writing to voice my opposition to any FCC-mandated adoption of "broadcast flag" technology for digital television. As a consumer and citizen, I feel strongly that such a policy would be bad for innovation, consumer rights, and the ultimate adoption of DTV

A robust, competitive market for consumer electronics must be rooted in manufacturers' ability to innovate for their customers. Allowing movie studios to veto features of DTV-reception equipment will enable the studios to tell technologists what new products they can create. This will result in products that don't necessarily reflect what consumers like me actually want, and it could result in me being charged more money for inferior functionality.

If the FCC issues a broadcast flag mandate, I would actually be less likely to make an investment in DTV-capable receivers and other equipment. I will not pay more for devices that limit my rights at the behest of Hollywood. Please do not mandate broadcast flag technology for digital television. Thank you for your time.

Sincerely,

John Lourenco 4711 S Elm Ave Fresno, CA 93706 USA

Commissioner Michael J Copps Federal Communications Commission 445 12th Street, NW Washington, D C 20554

Dear Michael Copps,

I am writing to voice my opposition to any FCC-mandated adoption of "broadcast flag" technology for digital television. As a consumer and citizen, I feel strongly that such a policy would be bad for innovation, consumer rights, and the ultimate adoption of DTV.

A robust, competitive market for consumer electronics must be rooted in manufacturers' ability to innovate for their customers. Allowing movie studios to veto features of DTV-reception equipment will enable the studios to tell technologists what new products they can create. This will result in products that don't necessarily reflect what consumers like me actually want, and it could result in me being charged more money for inferior functionality.

If the FCC issues a broadcast flag mandate, I would actually be less likely to make an investment in DTV-capable receivers and other equipment. I will not pay more for devices that limit my rights at the behest of Hollywood. Please do not mandate broadcast flag technology for digital television. Thank you for your time.

Sincerely,

Jacquelene Steele 1695 Broadway #102 Ann Arbor, MI 48105 USA

Jamie Lynn Crawford HC 73 Box 1727 Bryants Store, KY 40921

Commissioner Michael J Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps:

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open—source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

Adopting the broadcast flag will make the FCC stand for "Federal Computer Control" which is outside its proper role. It is not the FCC's place to effectively choose the software licenses or computer operating systems that consumers must use in order to watch digital television broadcast on their computers.

Additionally, adoption of the broadcast flag will harm innovation. Many users of open—source software are computer programmers and "tinkerers" who work to improve the software. Their contributions and constant innovation is what makes open—source software able to compete in the marketplace.

The broadcast flag rule advocated by the MPAA will ban open—source implementations of VSB and QAM modulators and demodulators, preventing open—source programmers from innovating in field of digital communications techniques used by television.

Most Americans assumed that when television became digital, viewers would be able to do more with television programming, not less. Without innovative new products and flexibility in the ways consumers are able to watch TV, consumers will be less inclined to invest in the equipment to view digital television. Therefore, the broadcast flag is likely to slow adoption of digital television in addition to making it illegal to watch digital television on a computer using open—source software. It is for these reasons I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

Janue Lynn Crawford

Jack Senechal 311 Montford Ave Asheville, NC 28801

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps:

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open—source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

Adopting the broadcast flag will make the FCC stand for "Federal Computer Control" which is outside its proper role. It is not the FCC's place to effectively choose the software licenses or computer operating systems that consumers must use in order to watch digital television broadcast on their computers.

Additionally, adoption of the broadcast flag will harm innovation. Many users of open—source software are computer programmers and "tinkerers" who work to improve the software. Their contributions and constant innovation is what makes open—source software able to compete in the marketplace.

The broadcast flag rule advocated by the MPAA will ban open—source implementations of VSB and QAM modulators and demodulators, preventing open—source programmers from innovating in field of digital communications techniques used by television.

Most Americans assumed that when television became digital, viewers would be able to do more with television programming, not less. Without innovative new products and flexibility in the ways consumers are able to watch TV, consumers will be less inclined to invest in the equipment to view digital television. Therefore, the broadcast flag is likely to slow adoption of digital television in addition to making it illegal to watch digital television on a computer using open—source software. It is for these reasons I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

Jack Senechal

Michael Newman 1501 Lehigh Ave. Lorain Ohio 44052

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps:

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open—source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

Adopting the broadcast flag will make the FCC stand for "Federal Computer Control" which is outside its proper role. It is not the FCC's place to effectively choose the software licenses or computer operating systems that consumers must use in order to watch digital television broadcast on their computers.

Additionally, adoption of the broadcast flag will harm innovation. Many users of open—source software are computer programmers and "tinkerers" who work to improve the software. Their contributions and constant innovation is what makes open—source software able to compete in the marketplace.

The broadcast flag rule advocated by the MPAA will ban open—source implementations of VSB and QAM modulators and demodulators, preventing open—source programmers from innovating in field of digital communications techniques used by television.

Most Americans assumed that when television became digital, viewers would be able to do more with television programming, not less. Without innovative new products and flexibility in the ways consumers are able to watch TV, consumers will be less inclined to invest in the equipment to view digital television. Therefore, the broadcast flag is likely to slow adoption of digital television in addition to making it illegal to watch digital television on a computer using open—source software. It is for these reasons I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

Michael Newman

John Borchardt 314 S. Prairie St. Champaign, IL 61820

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open—source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

It is not the FCC's place to effectively choose the software licenses or computer operating systems that consumers must use in order to watch digital television broadcast on their computers.

Additionally, adoption of the broadcast flag will harm innovation. Many users of open—source software are computer programmers and "tinkerers" who work to improve the software. Their contributions and constant innovation is what makes open—source software able to compete in the marketplace.

The broadcast flag rule advocated by the MPAA will ban open—source implementations of VSB and QAM modulators and demodulators, preventing open—source programmers from innovating in field of digital communications techniques used by television.

Most Americans assumed that when television became digital, viewers would be able to do more with television programming, not less. Without innovative new products and flexibility in the ways consumers are able to watch TV, consumers will be less inclined to invest in the equipment to view digital television. Therefore, the broadcast flag is likely to slow adoption of digital television in addition to making it illegal to watch digital television on a computer using open—source software. It is for these reasons I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

John Borchardt

Ashley Bone 2710 S. Adams Street Arlington, VA, 22206

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps:

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open—source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

Adopting the broadcast flag will make the FCC stand for "Federal Computer Control" which is outside its proper role. It is not the FCC's place to effectively choose the software licenses or computer operating systems that consumers must use in order to watch digital television broadcast on their computers.

Additionally, adoption of the broadcast flag will harm innovation. Many users of open—source software are computer programmers and "tinkerers" who work to improve the software. Their contributions and constant innovation is what makes open—source software able to compete in the marketplace.

The broadcast flag rule advocated by the MPAA will ban open—source implementations of VSB and QAM modulators and demodulators, preventing open—source programmers from innovating in field of digital communications techniques used by television.

Most Americans assumed that when television became digital, viewers would be able to do more with television programming, not less. Without innovative new products and flexibility in the ways consumers are able to watch TV, consumers will be less inclined to invest in the equipment to view digital television. Therefore, the broadcast flag is likely to slow adoption of digital television in addition to making it illegal to watch digital television on a computer using open—source software. It is for these reasons I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

Ashley Bone

Alan Deger 280 London Ave Lafayette, CO 80026

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps:

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open—source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

Adopting the broadcast flag will make the FCC stand for "Federal Computer Control" which is outside its proper role. It is not the FCC's place to effectively choose the software licenses or computer operating systems that consumers must use in order to watch digital television broadcast on their computers.

Additionally, adoption of the broadcast flag will harm innovation. Many users of open—source software are computer programmers and "tinkerers" who work to improve the software. Their contributions and constant innovation is what makes open—source software able to compete in the marketplace.

The broadcast flag rule advocated by the MPAA will ban open—source implementations of VSB and QAM modulators and demodulators, preventing open—source programmers from innovating in field of digital communications techniques used by television.

Most Americans assumed that when television became digital, viewers would be able to do more with television programming, not less. Without innovative new products and flexibility in the ways consumers are able to watch TV, consumers will be less inclined to invest in the equipment to view digital television. Therefore, the broadcast flag is likely to slow adoption of digital television in addition to making it illegal to watch digital television on a computer using open—source software. It is for these reasons I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

Alan Deger

Commissioner Michael J Copps Federal Communications Commission 445 12th Street, NW Washington, D C 20554

Dear Michael Copps,

I am writing to voice my opposition to any FCC-mandated adoption of "broadcast flag" technology for digital television. As a consumer and citizen, I fael strongly that such a policy would be bad for innovation, consumer rights, and the ultimate adoption of DTV.

A robust, competitive market for consumer electronics must be rooted in manufacturers' ability to innovate for their customers. Allowing movie studios to veto features of DTV-reception equipment will enable the studios to tell technologists what new products they can create. This will result in products that don't necessarily reflect what consumers like me actually want, and it could result in me being charged more money for inferior functionality.

If the FCC issues a broadcast flag mandate, I would actually be less likely to make an investment in DTV-capable receivers and other equipment. I will not pay more for devices that limit my rights at the behast of Hollywood. Please do not mandate broadcast flag technology for digital television. Thank you for your time

Sincerely,

Michael Bond 12069 La Salle Br Conroe, TX 77304 USA

Michael D. Stemle Jr. 1808 Rebecca dr. Champaign, IL 61821

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps:

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open—source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

Adopting the broadcast flag will make the FCC stand for "Federal Computer Control" which is outside its proper role. It is not the FCC's place to effectively choose the software licenses or computer operating systems that consumers must use in order to watch digital television broadcast on their computers.

Additionally, adoption of the broadcast flag will harm innovation. Many users of open—source software are computer programmers and "tinkerers" who work to improve the software. Their contributions and constant innovation is what makes open—source software able to compete in the marketplace.

The broadcast flag rule advocated by the MPAA will ban open—source implementations of VSB and QAM modulators and demodulators, preventing open—source programmers from innovating in field of digital communications techniques used by television.

Most Americans assumed that when television became digital, viewers would be able to do more with television programming, not less. Without innovative new products and flexibility in the ways consumers are able to watch TV, consumers will be less inclined to invest in the equipment to view digital television. Therefore, the broadcast flag is likely to slow adoption of digital television in addition to making it illegal to watch digital television on a computer using open—source software. It is for these reasons I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

NOT ONLY THAT, but when GOVERNMENT begins restricting the rights of their constituants, we move from being a free society to being an unfree one. Just because businesses want it, does not meant that it is a good idea. Thank you.

~ Michael D. Stemle, Jr.

Sincerely,

Michael D. Stemle Jr.

Christopher Lloyd Flesner 1455 E Rochelle Ave Apt 52 Las Vegas, NV 89115

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps:

Thousands of American consumers have already expressed their opposition to the FCC's adoption of a "broadcast flag". I am writing to join them. As a user of open—source software, adoption of the broadcast flag will mean I am unable to receive digital television broadcasts on my computer.

Adopting the broadcast flag will make the FCC stand for "Federal Computer Control" which is outside its proper role. It is not the FCC's place to effectively choose the software licenses or computer operating systems that consumers must use in order to watch digital television broadcast on their computers.

Additionally, adoption of the broadcast flag will harm innovation. Many users of open-source software are computer programmers and "tinkerers" who work to improve the software. Their contributions and constant innovation is what makes open-source software able to compete in the marketplace

The broadcast flag rule advocated by the MPAA will ban open—source implementations of VSB and QAM modulators and demodulators, preventing open—source programmers from innovating in field of digital communications techniques used by television.

Most Americans assumed that when television became digital, viewers would be able to do more with television programming, not less. Without innovative new products and flexibility in the ways consumers are able to watch TV, consumers will be less inclined to invest in the equipment to view digital television. Therefore, the broadcast flag is likely to slow adoption of digital television in addition to making it illegal to watch digital television on a computer using open—source software. It is for these reasons I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

Christopher Lloyd Flesner

Commissioner Michael J Copps Federal Communications Commission 445 12th Street, NW Washington, D C 20554

Dear Michael Copps,

I am writing to voice my opposition to any FCC-mandated adoption of "broadcast flag" technology for digital television. As a consumer and citizen, I feel strongly that such a policy would be bad for innovation, consumer rights, and the ultimate adoption of DTV.

A robust, competitive market for consumer electronics must be rooted in manufacturers' ability to innovate for their customers. Allowing movie studios to veto features of DTV-reception equipment will enable the studios to tell technologists what new products they can create. This will result in products that don't necessarily reflect what consumers like me actually want, and it could result in me being charged more money for inferior functionality.

If the FCC issues a broadcast flag mandate, I would actually be less likely to make an investment in DTV-capable receivers and other equipment. I will not pay more for devices that limit my rights at the behest of Hollywood. Please do not mandate broadcast flag technology for digital television. Thank you for your time.

Sincerely,

Benjamin Ketensa 405 Valencia Street Apt 306 San Francisco, CA 94103 USA